

Fig. 1

Fig. 2a

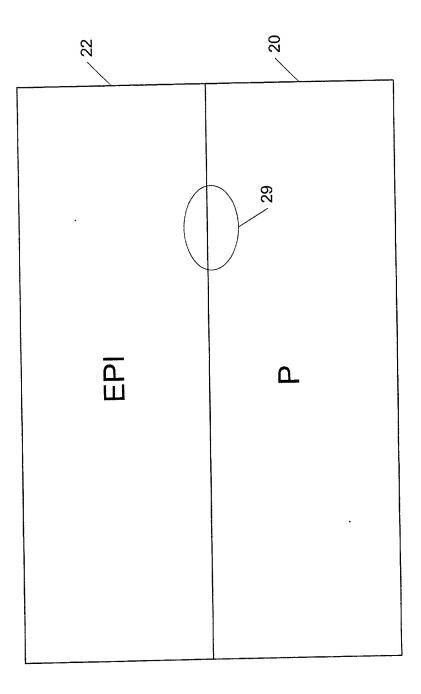


Fig. 2b

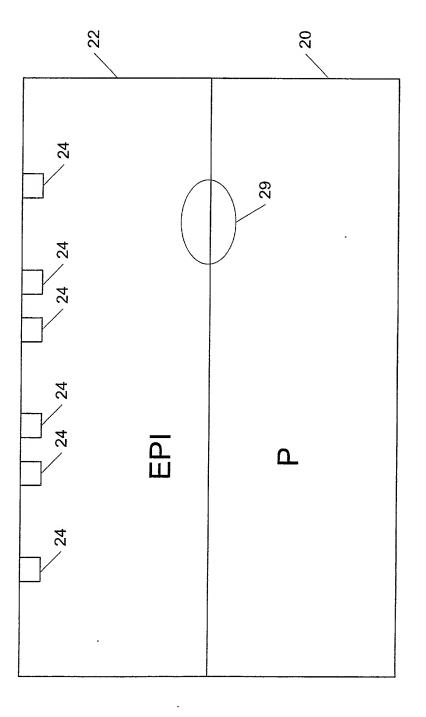


Fig. 2c

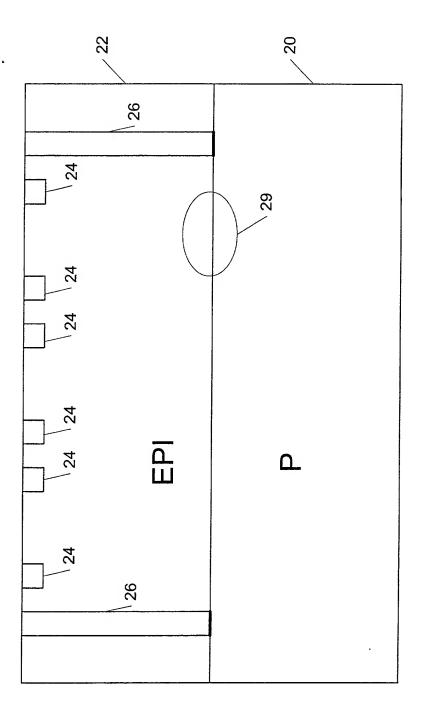


Fig. 2d

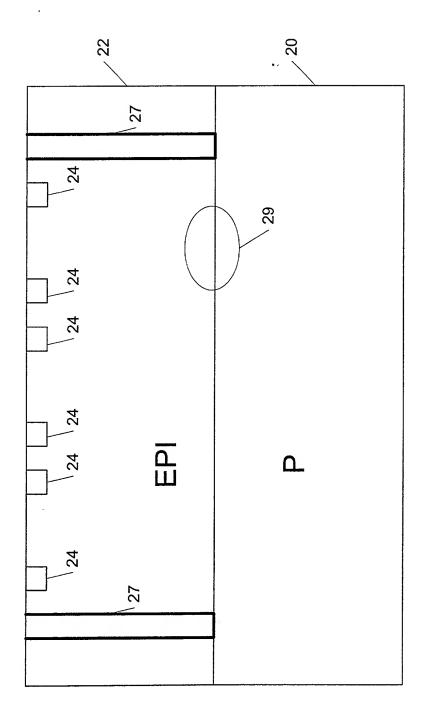


Fig. 2e

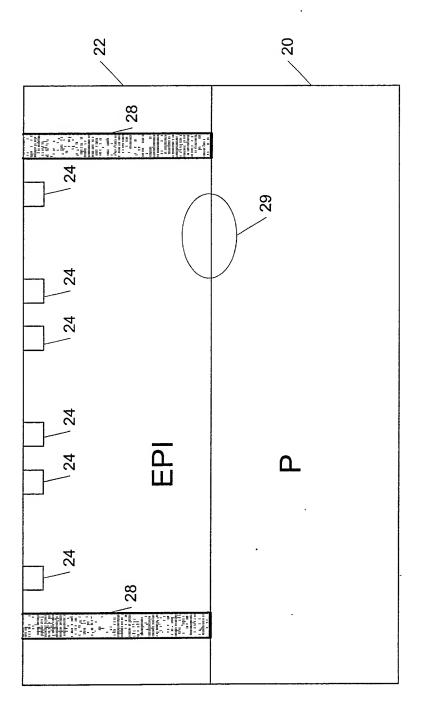


Fig. 2f

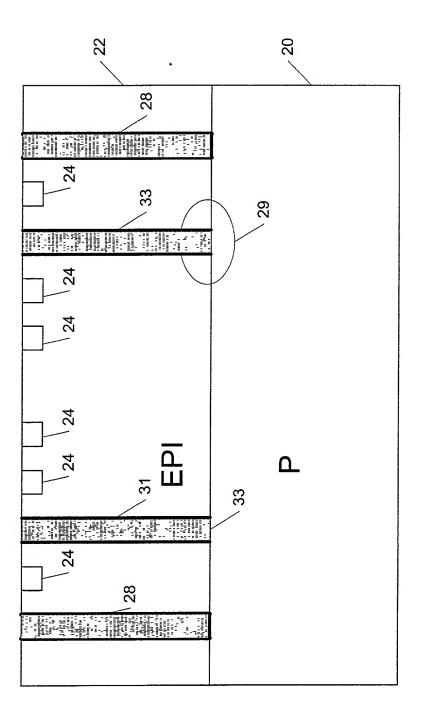


Fig. 2g

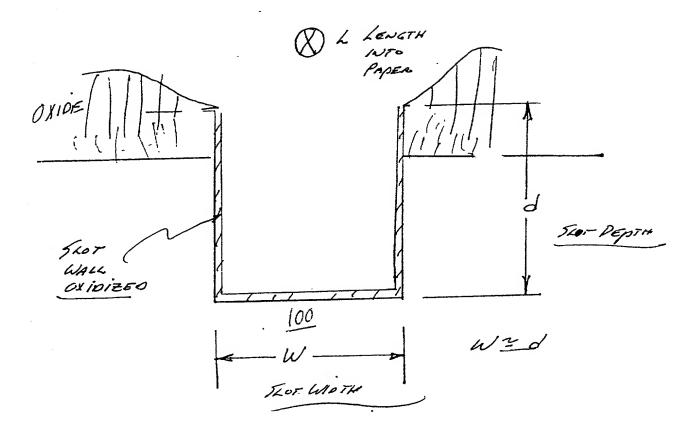
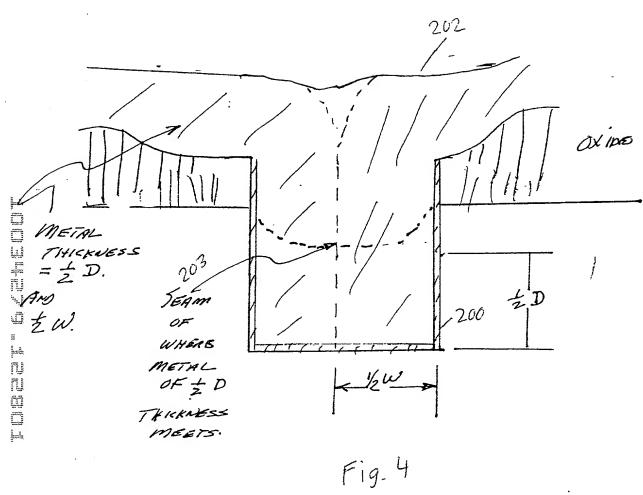
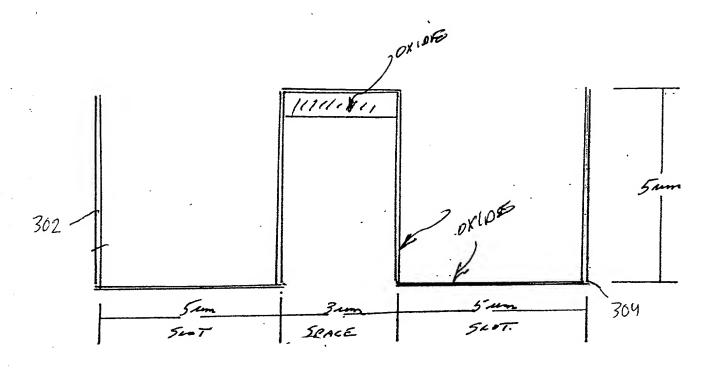


Fig. 3

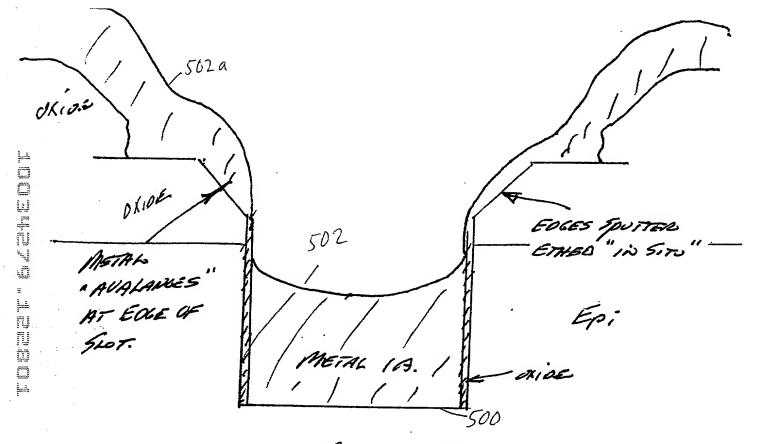




DOUBLE SLOT FOR DOUBLE WISTN OF METAL.

3 um Space BETWEEN SLOTS

Fig. 4a



PRION TO METAL IA BEING

SPUTTENED, THE EDGES OF THE OXIDES

ARE FATTERED ET D "W SITO" &

1A DEPOSITED

Fig. 5

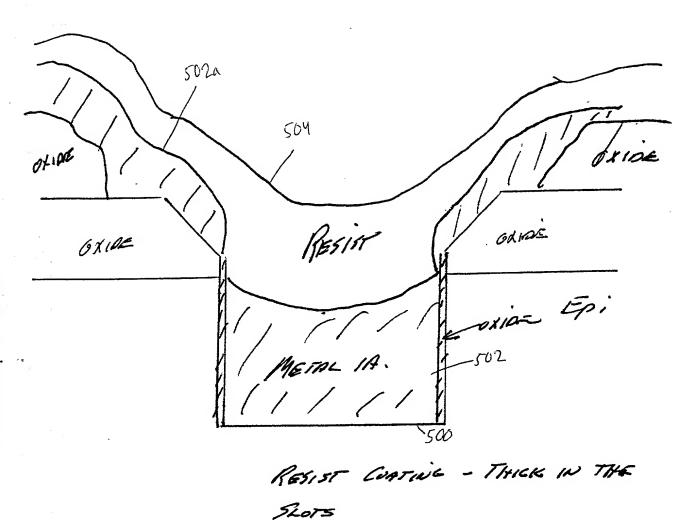
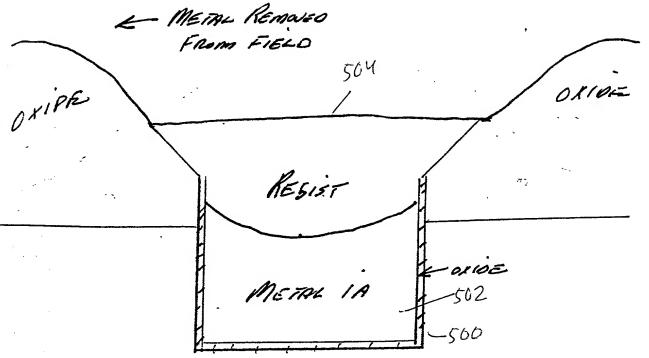


Fig. 6

all the limit that the time of the time that the time that the time that



RESIST PLANAN ETCHED.

LEAVING RESIST IN TLOTS.

FIELD METAL ETCHED OFF.

Fig. 7

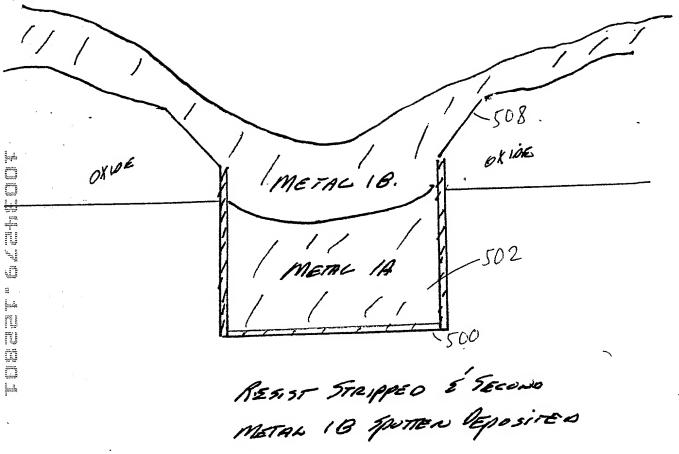


Fig. 8

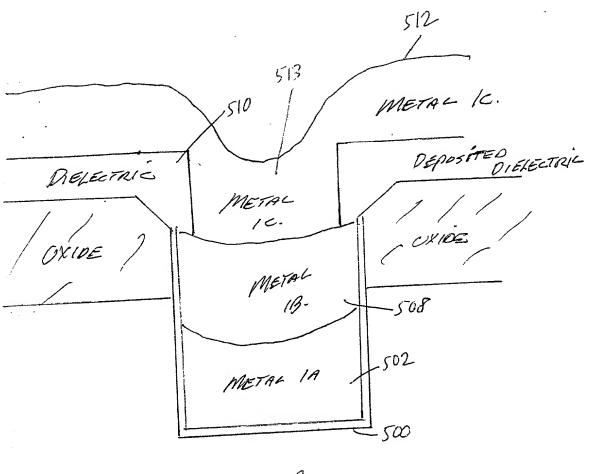
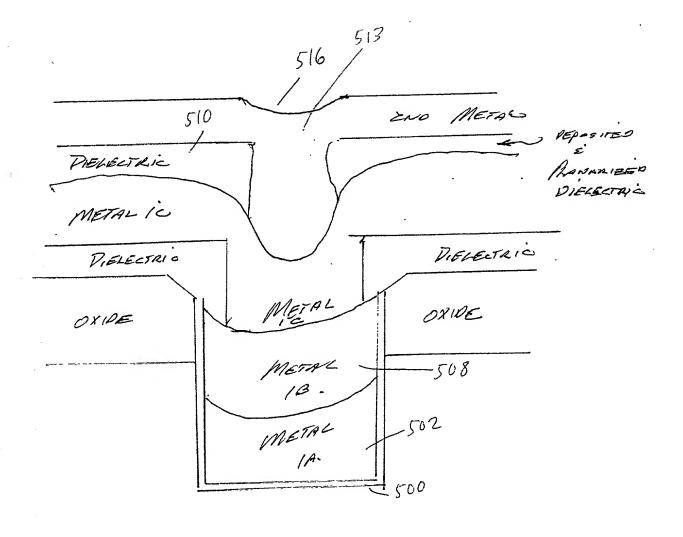


Fig. 9



Fiq. 10

Colomo STRAP ( Main Ouss / DAMIS) Metal Sinker

Show throw layous of Diaserrais
Follows of Maserrais

The Mase - Merion

Merrae 15-20 um deposite

Fig. 11 Powers Merral.

612
METAL IC
18. NEpi  18. NEpi  102
SUBSTRATE

METAL IC

CONNECTS AN ISOLATED

ISLAND TO ADTAENT

ISOCATED Epi ISLANDS

AND CROSSES OVER THE

ISOCATION GROUND

STRAP BY NOT OPENING

A VIN IN THIS PORTION

TO ALLOW IC TO BE

ISOLATED FROM GROUND.

Fiq. 12